```
(FILE 'HOME' ENTERED AT 10:58:33 ON 02 AUG 2002)
     FILE 'USPATFULL' ENTERED AT 10:58:43 ON 02 AUG 2002
            233 S (ANTIESTROGEN? OR ANTIESTROGEN OR (ANTI(W) (ESTROGEN OR ESTROG
            268 S (CLOMIPHENE OR CLOMIPHINE OR TAMOXIFEN)/TI,AB,CLM
L1
L2
            433 S L1 OR L2
L3
           2454 S ALZHEIMER?/TI,AB,CLM
L4
            268 S L2 AND L3
L5
             11 S L3 AND L4
L6
=> d 16 1-11
     ANSWER 1 OF 11 USPATFULL
L6
       2002:192152 USPATFULL
AN
       SOY FORMULATIONS AND THEIR USE FOR PROMOTING HEALTH
ΤI
       TABOR, AARON, WINSTON-SALEM, NC, UNITED STATES
TN
                                20020801
       US 2002103223
                           Α1
ΡI
                                19990716 (9)
                           Α1
       US 1999-356167
AΙ
                            19980716 (60)
       US 1998-92985P
PRAI
                            19981027 (60)
       US 1998-105797P
       Utility
DT
       APPLICATION
FS
LN.CNT 1339
       INCLM: 514/310.000
INCL
       NCLM: 514/310.000
NCL
IC
        ICM: A61K031-47
        ICS: A01N043-42
      ANSWER 2 OF 11 USPATFULL
 L6
        2002:172369 USPATFULL
 ΑN
        Semicarbazides and their uses
        Carini, David J., Wilmington, GERMANY, FEDERAL REPUBLIC OF
 TТ
 TN
                                20020711
                           A1
        US 2002091127
 PТ
                                20011207 (10)
                         - A1
        US 2001-10979
 AΙ
                            20001208 (60)
        US 2000-254116P
 PRAI
        Utility
 DT
        APPLICATION
 FS
 LN.CNT 2315
        INCLS: 514/256.000; 514/228.200; 514/233.800; 514/266.230; 514/247.000;
        INCLM: 514/252.060
 INCL
               514/248.000; 514/338.000; 514/254.060; 514/403.000; 544/060.000;
               544/238.000; 544/140.000; 544/371.000; 546/112.000; 548/359.100
               514/252.060
               514/256.000; 514/228.200; 514/233.800; 514/266.230; 514/247.000;
 NCL
        NCLM:
               514/248.000; 514/338.000; 514/254.060; 514/403.000; 544/060.000;
                544/238.000; 544/140.000; 544/371.000; 546/112.000; 548/359.100
 IC
        ICM: C07D417-02
        ICS: C07D413-02; C07D043-02
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
      ANSWER 3 OF 11 USPATFULL
 L6
         2002:67275 USPATFULL
         Combination therapeutic compositions and method of use
 AN
 ΤI
         Jaen, Juan C., Burlingame, CA, UNITED STATES
  IN
         Chen, Jin-Long, Foster City, CA, UNITED STATES
                                 20020328
                            A1
         US 2002037928
  DT
                                 20010502 (9)
                            Α1
         US 2001-847887
  AΤ
                             20000503 (60)
         US 2000-201613P
  PRAI
  דת
         Utility
         APPLICATION
  FS
  LN.CNT 1692
```

```
INCLM: 514/616.000
INCL
       INCLS: 514/617.000; 514/602.000; 514/596.000; 514/534.000
       NCLM: 514/616.000
      NCLS: 514/617.000; 514/602.000; 514/596.000; 514/534.000
NCL
IC
       [7]
       ICM: A61K031-24
       ICS: A61K031-165; A61K031-17
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 4 OF 11 USPATFULL
L6
       2002:67190 USPATFULL
AN
       METHOD AND COMPOSITION FOR MODULATING AMYLOIDOSIS
TI
       REINER, PETER B., VANCOUVER, CANADA
IN
       LAM, FRED CHIU-LAI, VANCOUVER, CANADA
                               20020328
       US 2002037843
                          A1
PI
                               19981023 (9)
       US 1998-177413
                          Αl
       Continuation-in-part of Ser. No. US 1998-67523, filed on 28 Apr 1998,
ΑI
       ABANDONED Continuation-in-part of Ser. No. US 1997-847616, filed on 28
RLI
       Apr 1997, ABANDONED
       Utility
DT
       APPLICATION
FS
LN.CNT 2452
       INCLM: 514/011.000
       INCLS: 530/317.000; 435/004.000; 435/007.100; 436/086.000; 530/324.000;
INCL
               435/183.000
       NCLM: 514/011.000
       NCLS: 530/317.000; 435/004.000; 435/007.100; 436/086.000; 530/324.000;
NCL
               435/183.000
 IC
        [7]
       ICS: G01N033-53; A61K038-00; G01N033-00; C12N009-00; C07K005-00;
       C07K007-00; C07K016-00; C07K017-00; A61K038-12
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
      ANSWER 5 OF 11 USPATFULL
 L6
        2002:48044 USPATFULL
       Dermal penetration enhancers and drug delivery systems involving same
 AN
 ΤI
        Reed, Barry Leonard, Strathmore, AUSTRALIA
        Morgan, Timothy Matthias, Parkville, AUSTRALIA
 IN
        Finnin, Barrie Charles, Glen Iris, AUSTRALIA
                                20020307
                           A1
        US 2002028235
 PΙ
                                 20010724 (9)
        Division of Ser. No. US 1998-125436, filed on 18 Dec 1998, GRANTED, Pat.
                           Α1
 ΑI
        No. US 6299900 A 371 of International Ser. No. WO 1997-AU91, filed on 19
 RLI
        Feb 1997, UNKNOWN
                            19960219
        AU 1996-8144
 PRAI
        Utility
 דת
        APPLICATION
 FS
 LN.CNT 1759
        INCLM: 424/449.000
 INCL
        INCLS: 514/539.000
        NCLM: 424/449.000
 NCL
        NCLS: 514/539.000
         [7]
 IC
         ICM: A61K009-70
         ICS: A61K031-24
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       ANSWER 6 OF 11 USPATFULL
  1.6
         2001:200178 USPATFULL
         Tetrahydroisoquinoline compounds as estrogen agonists/antagonists
  AN
  ΤI
         Cameron, Kimberly O., East Lyme, CT, United States
  IN
         Chesworth, Richard, Mystic, CT, United States
         DaSilva-Jardine, Paul A., Providence, RI, United States
```

```
Day, Robert F., Groton, CT, United States
       Lefker, Bruce A., Gales Ferry, CT, United States
       Zawistoski, Michael P., West Warwick, RI, United States
                          Α1
                               20011108
       US 2001039285
PΙ
                               20001221 (9)
                          Α1
       US 2000-745396
ΑI
                           19991224 (60)
       US 1999-173063P
PRAI
DT
       Utility
       APPLICATION
FS
LN.CNT 4245
       INCLM: 514/307.000
INCL
       INCLS: 514/309.000; 546/141.000
             514/307.000
       NCLM:
NCL
       NCLS: 514/309.000; 546/141.000
       [7]
IC
       ICM: C07D217-22
       ICS: A61K031-47; A01N043-42
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 7 OF 11 USPATFULL
1.6
       2001:194434 USPATFULL
AN
       Pharmaceutical composition and method of treatment of diseases of
TI
       cognitive dysfunction in a mammal
       Coe, Jotham Wadsworth, Niantic, CT, United States
IN
       Sands, Steven Bradley, Stonington, CT, United States
       Harrigan, Edmund Patrick, Old Lyme, CT, United States
       O'Neill, Brian Thomas, Old Saybrook, CT, United States
       Watsky, Eric Jacob, Stonington, CT, United States
                          A1
                                20011101
       US 2001036949
PΙ
                                20010116 (9)
       US 2001-760966
                          A1
AΙ
                            20000509 (60)
       US 2000-202799P
PRAI
       Utility
DT
       APPLICATION
FS
LN.CNT 1728
       INCLM: 514/299.000
INCL
       INCLS: 514/183.000
       NCLM: 514/299.000
NCL
       NCLS: 514/183.000
TC
        [7]
        ICM: A61K031-44
        ICS: A01N043-42
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 8 OF 11 USPATFULL
Ь6
        2001:173164 USPATFULL
AN
       Dermal penetration enhancers and drug delivery systems involving same
TΙ
        Reed, Barry Leonard, Strathmore, Australia
IN
        Morgan, Timothy Matthias, Parkville, Australia
        Finnin, Barrie Charles, Glen Iris, Australia
       Monash University, Victoria, Australia (non-U.S. corporation)
 PΑ
                                20011009
                           В1
        US 6299900
 PΤ
        WO 9729735
                   19970821
                                 19981218 (9)
        US 1998-125436
ΑI
                                 19970219
        WO 1997-AU91
                                          PCT 371 date
                                 19981218
                                 19981218
                                          PCT 102(e) date
                            19960219
        AU 1996-8144
 PRAI
        Utility
 DT
        GRANTED
 FS
 LN.CNT 1675
        INCLM: 424/449.000
 INCL
        INCLS: 424/448.000; 514/947.000; 602/041.000; 604/307.000
        NCLM: 424/449.000
 NCL
        NCLS: 424/448.000; 514/947.000; 602/041.000; 604/307.000
 IC
        [7]
```

```
ICM: A61K009-10
       424/449; 424/448; 514/947; 604/307; 602/41
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 9 OF 11 USPATFULL
1.6
       2001:171145 USPATFULL
       Indeno [1,2-c]pyrazol-4-ones and their uses
AN
       Nugiel, David A., Cherry Hill, NJ, United States
TI
       Carini, David J., Wilmington, DE, United States
IN
       DiMeo, Susan V., Wilmington, DE, United States
       Yue, Eddy W., Landenberg, PA, United States
                                20011004
                           Α1
       US 2001027195
PΙ
                                20020618
                           В2
       US 6407103
                                20001206 (9)
       Continuation-in-part of Ser. No. US 2000-639618, filed on 15 Aug 2000,
       US 2000-731304
AΙ
       PENDING Continuation of Ser. No. US 1999-295078, filed on 20 Apr 1999,
RLI
       ABANDONED
                            19980421 (60)
       US 1998-82476P
PRAI
       Utility
DT
        APPLICATION
 FS
LN.CNT 7875
        INCLS: 514/403.000; 514/254.060; 514/322.000; 514/228.200
        INCLM: 514/232.800
 INCL
               514/403.000; 544/058.500; 544/058.600; 544/080.000; 544/121.000;
        NCLM: 514/232.800
 NCL
               544/130.000; 544/131.000; 544/140.000; 544/357.000; 544/364.000;
        NCLS:
               544/371.000; 546/139.000; 546/199.000; 546/256.000; 546/269.700;
               546/271.400; 546/272.100; 546/272.700; 546/275.700; 548/181.000;
               548/236.000; 548/247.000; 548/311.700; 548/359.100
        [7]
 IC
        ICS: A61K031-535; A61K031-497; A61K031-445; A61K031-415
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
      ANSWER 10 OF 11 USPATFULL
 L6
        2001:158326 USPATFULL
 AN
        Acylsemicarbazides and their uses
        Nugiel, David A., Cherry Hill, NJ, United States
 TI
        Carini, David J., Wilmington, DE, United States
  IN
        Di Meo, Susan V., Wilmington, DE, United States
         Vidwans, Anup P., Wilmington, DE, United States
         Yue, Eddy W., Landenberg, PA, United States
         DuPont Pharmaceuticals Company, Wilmington, DE, United States (U.S.
  PΑ
         corporation)
                                 20010918
                            В1
         US 6291504
  PΙ
                                 20001019 (9)
         US 2000-692023
  ΑI
                             19991020 (60)
         US 1999-160713P
  PRAI
         Utility
  DT
         GRANTED
  FS
  LN.CNT 2735
         INCLM: 514/403.000
         INCLS: 544/364.000; 544/371.000; 546/275.700; 548/359.100
  INCL
         NCLM: 514/403.000
         NCLS: 544/364.000; 544/371.000; 546/275.700; 548/359.100
  NCL
          [7]
  IC
          ICM: A61K031-416
          ICS: A61P035-00; C07D031-54
          548/359.1; 544/371; 514/403
   CAS INDEXING IS AVAILABLE FOR THIS PATENT.
        ANSWER 11 OF 11 USPATFULL
   L6
          Compounds and therapies for the prevention of vascular and non-vascular
   AN
   ΤI
          pathologies
```

Grainger, David J., Cambridge, United Kingdom Metcalfe, James C., Cambridge, United Kingdom IN Kasina, Sudhakar, Mercer Island, WA, United States
NeoRx Corporation, Seattle, WA, United States (U.S. corporation) PΑ 20000912 US 6117911 PΙ 19980409 (9) ΑI US 1998-57323 19970411 (60) US 1997-43852P PRAI DTUtility Granted FS LN.CNT 4129 INCLM: 514/648.000 INCL INCLS: 564/317.000 NCLM: 514/648.000 NCLS: 564/317.000 NCL[7] IC ICM: A61K031-135 ICS: C07C213-00 514/648; 564/317 EXF

CAS INDEXING IS AVAILABLE FOR THIS PATENT.